

Name _____



Counting Counters: Find the Part (A)



Your whole set of counters is 12 counters.

1. How many counters are in one-fourth of a set?
2. How many counters make three-fourths of a set?
3. How many counters are in three-halves of a set?
4. How many counters are in five-thirds of a set?
5. How many counters are in ten-fourths of a set?

Name _____



Counting Counters: Find the Part (B)

Your whole set of counters is 18 counters.



1. How many counters are in one-sixth of a set?
2. How many counters are in three-ninths of a set?
3. How many counters are in five-sixths of a set?
4. How many counters are in seven-thirds of a set?
5. How many counters are in ten-thirds of a set?

How many whole and part sets were included in your answer to question 4?